

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	2577	(electrode or anode or cathode or (active or electrochemical\$3) near2 material) with (amorphous or amorphousness or crystalline) with (powder or particulate or particle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:12
L13	21	12 with (lithium or Li) with (nickel or Ni) with (cobalt or Co)	US-PGPUB; USPAT	ADJ	ON	2010/01/11 19:13
L14	72	12 same (lithium or Li) with (nickel or Ni) with (cobalt or Co)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:13
L15	32	12 with (lithium or Li) with (nickel or Ni) with (cobalt or Co)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:13
L16	16	12 with (barium or Ba) with (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT	ADJ	ON	2010/01/11 19:14
L17	19	12 with (barium or Ba) with (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:14

L18	49	12 same (barium or Ba) same (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:15
L19	88	12 same (lithium or Li) same (nickel or Ni) same (cobalt or Co)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:15
L20	56	19 not 15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:15
L21	2124	Li?sub.\$O?sub.\$ or Li?sub.\$Ni?sub.\$O?sub.\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:16
L22	20	21 with (barium or Ba) with (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:16
L23	33	21 same (barium or Ba) same (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:16
L24	13	23 not 22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:18

L25	2	12 with 21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:43
L26	5	12 same 21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:43
L27	154	12 and 21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:44
L28	94	21 same (electrode or anode or cathode or (active or electrochemical\$3) near2 material) same (amorphous or amorphousness or crystalline)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:44
L29	879	21 and (electrode or anode or cathode or (active or electrochemical\$3) near2 material) same (amorphous or amorphousness or crystalline)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:44
L30	725	29 not 27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 19:44
L31	1673	LiNi?sub.\$Co?sub.\$O? sub.\$ or Li?sub.\$Ni? sub.\$Co?sub.\$O?sub. \$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 20:18

L32	24	31 same (barium or Ba) same (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 20:18
L34	194	31 and (barium or Ba) same (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 20:19
L35	170	34 not 32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 20:19
L36	240	21 and (barium or Ba) same (Na or sodium or K or potassium or silicon or Si or P or phosphorous or Al or aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 20:19
L37	207	36 not 23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 20:19

**EAST Search History (Interference)**

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**1 / 11 / 2010 8:36:47 PM**